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INFORMATION DISCLOSURE CITATION

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Applicant Charles C. HABEGER	(#9)
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U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
BR	5,958,275	9/28/99	Joines et al.	—	—	
BR	6,075,232	6/13/00	Joines et al.	—	—	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

BR	Ahrens, F.W. and Habeger C.C., "Use of New Applicator Design Ideas to Improve Uniformity of Paper Drying Via Microwave Energy," Drying Technology 2001, 19(10), p.2531-2548.
BR	Hankin, J.W., Leidigh, W.J., and Stephansen, E.W., "Microwave Paper Drying Experience and Analysis," TAPPI Journal, 53(6), 1970, p.1063-1070.
BR	Jones, P.L., "Dielectric Moisture Profile Improvement of Typical Papers and Boards," Paper Technology, 14(12), 1973, p.339-343.
BR	Jones, P.L., "High Frequency Dielectric Heating in Paper Making," Drying Technology, 4(2), 1986, p.217-244.
BR	Jones, P.L., et al., "Moisture Profile Correction of Paper and Board by Radio and Microwave Frequency Fields," Paper Technology, 14(4), 1973, p.79-84.
BR	Jones, P.L. and Rowley, A.T., "Dielectric Drying," Drying Technology, 14(5), 1996, p.1063-1098.
BR	Schmidt, P.S., Bergman, T.L., Pearce, J.A., and Chen, P., "Heat and Mass Transfer Considerations in Dielectrically-Enhanced Drying," Drying '92, Book 1, Elsevier Science, 1992, p. 137.
BR	Soininen, M., "Possibilities of High-Frequency Techniques in Paper Industry," Drying Technology, 6(1), 1988, p.139-156.
BR	Williams, N.H., "Moisture Leveling in Paper, Wood, Textiles, and Other Mixed Dielectric Sheets," Journal of Microwave Power, 1(3), 1966, p.73-80.
BR	Metaxas, A.C., "Microwave Heating," Power Engineering Journal, September 1991, p.237-247.

Examiner	Date Considered 12/09/03
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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